

Supporting Materials

The typical fs-resolved fluorescence transients are shown in Figure 2-6 and the resulting parameters are given in following tables which were fitted by

$$I_{\lambda}(t)=\sum_i\alpha_ie^{-t/\tau_i}+\sum_j\beta_je^{-t/\tau_j}(i=1,2,j=3,4).$$

Table S1: Fitting parameters of N-form HSA.

[illegible]

Table S2: Fitting parameters of F-form HSA.

[illegible]

Table S5: Fitting parameters of A-form HSA.

[illegible]

Fig.1S. Representation of normalized overall FRES at several delay time, constructed from the corresponding fluorescence transients for HSA (a) **N** Form, (b) **F** Form, (c) **E** Form and (d) **B** Form. The dashed curve in each panel is the measured steady-state fluorescence emission spectrum.

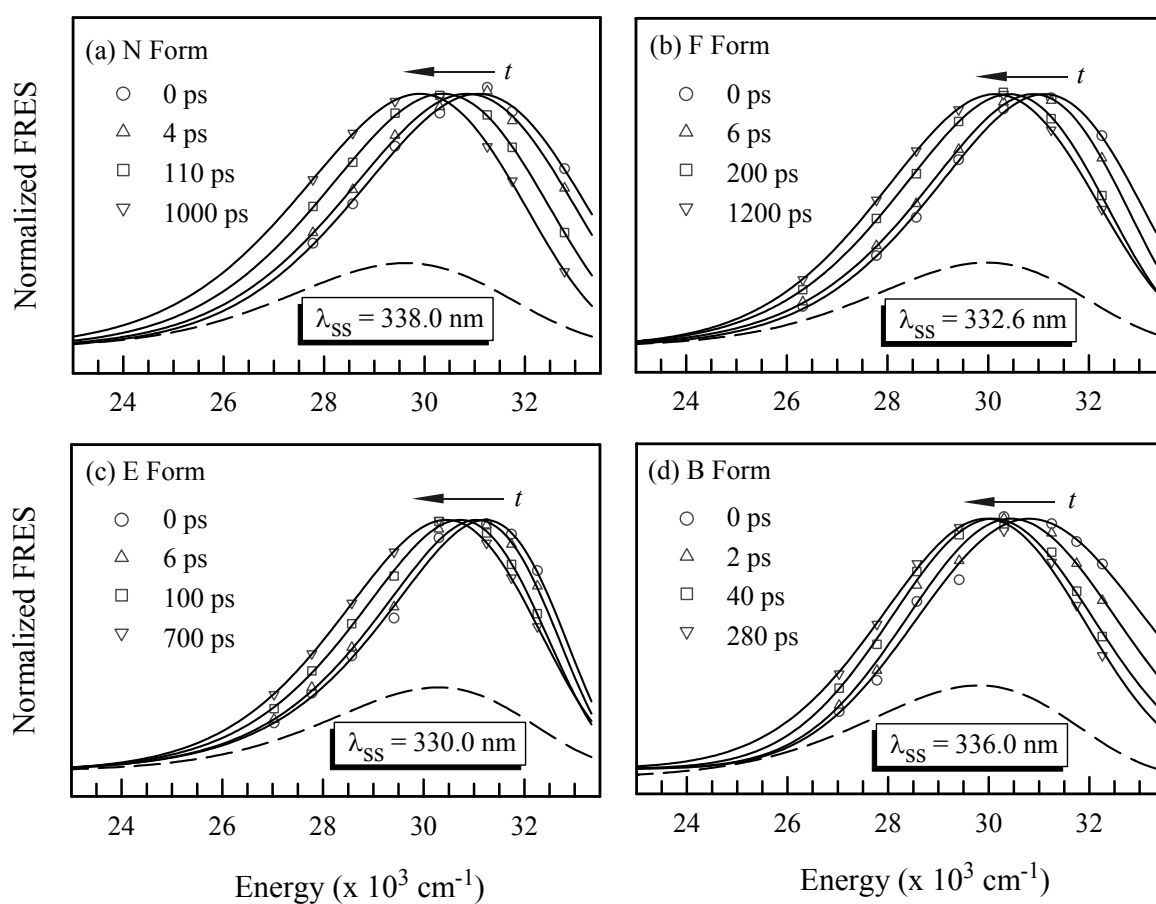


Fig. 1S. Qiu *et al.*